

10550105501

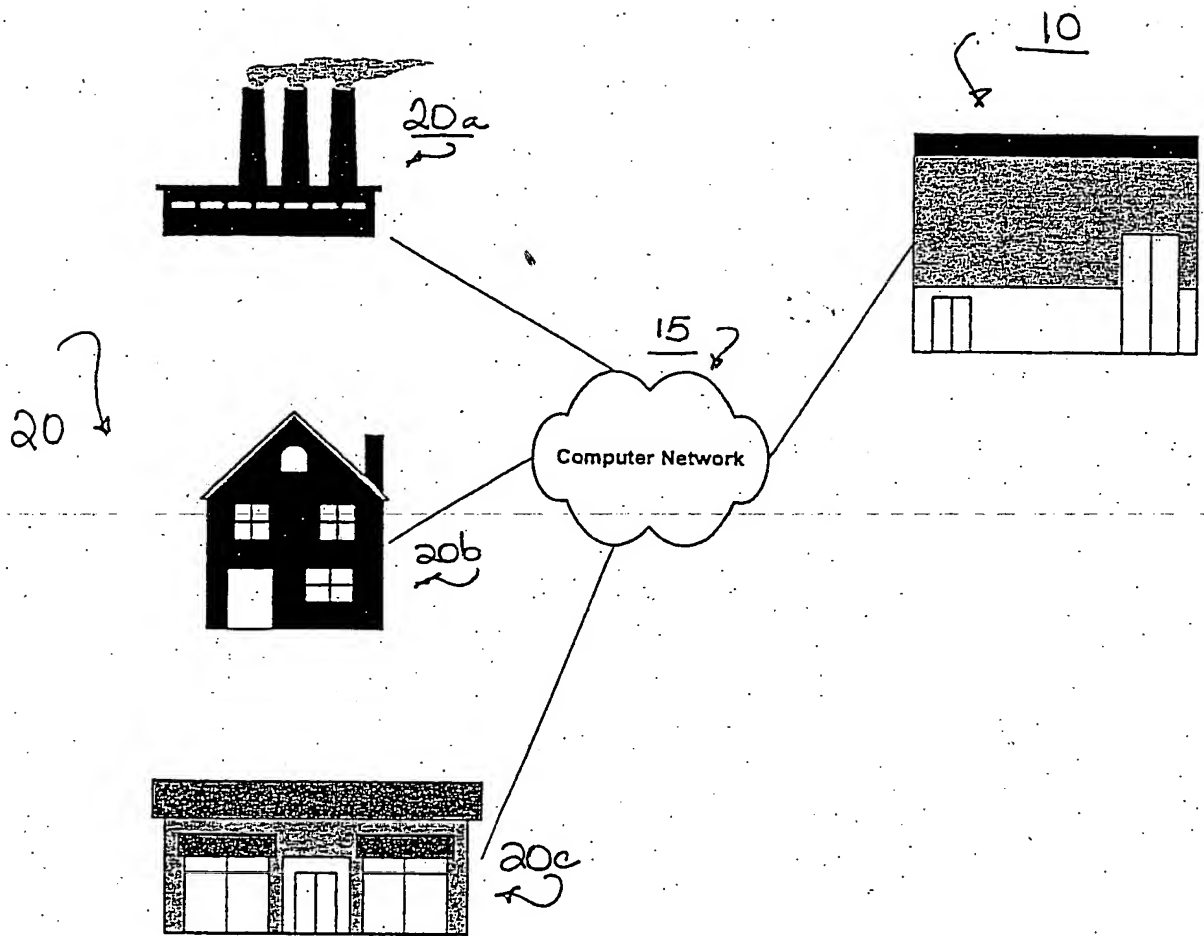


Figure 1

2005015-000000

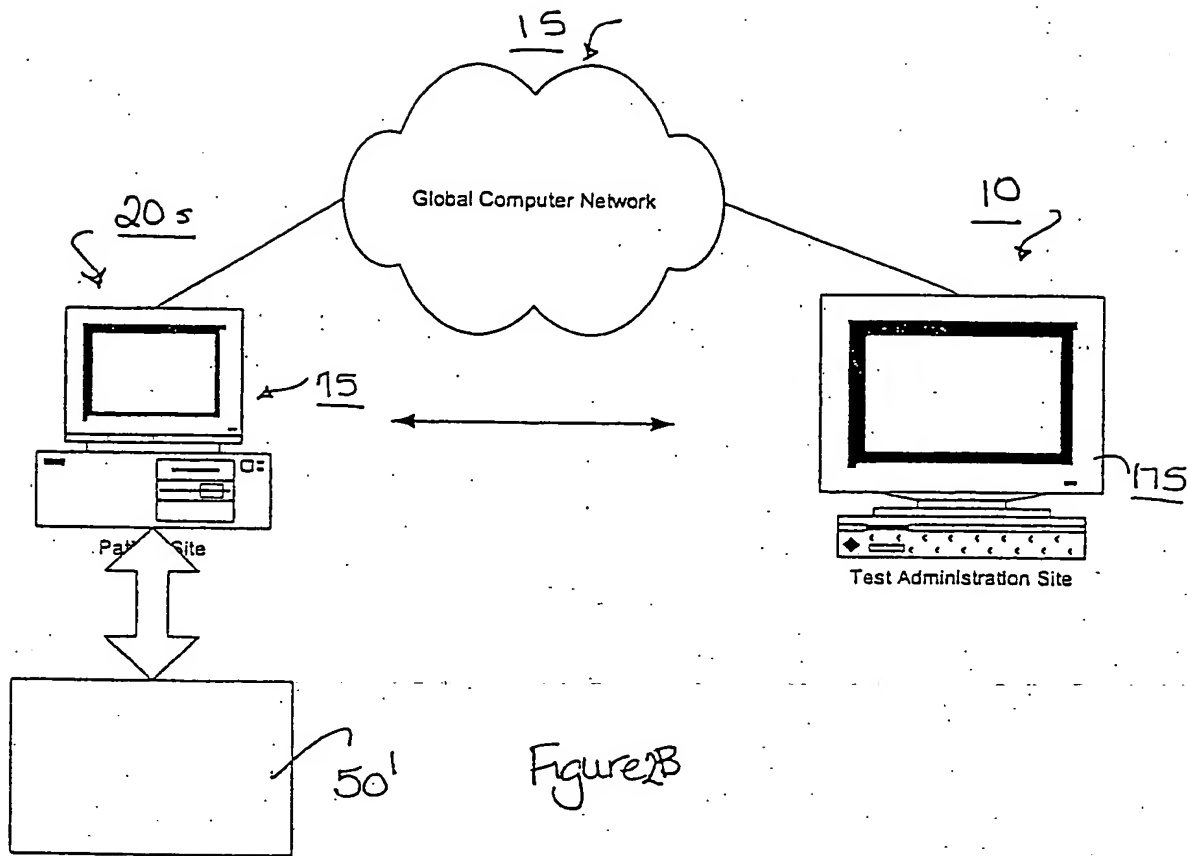


Figure 2B

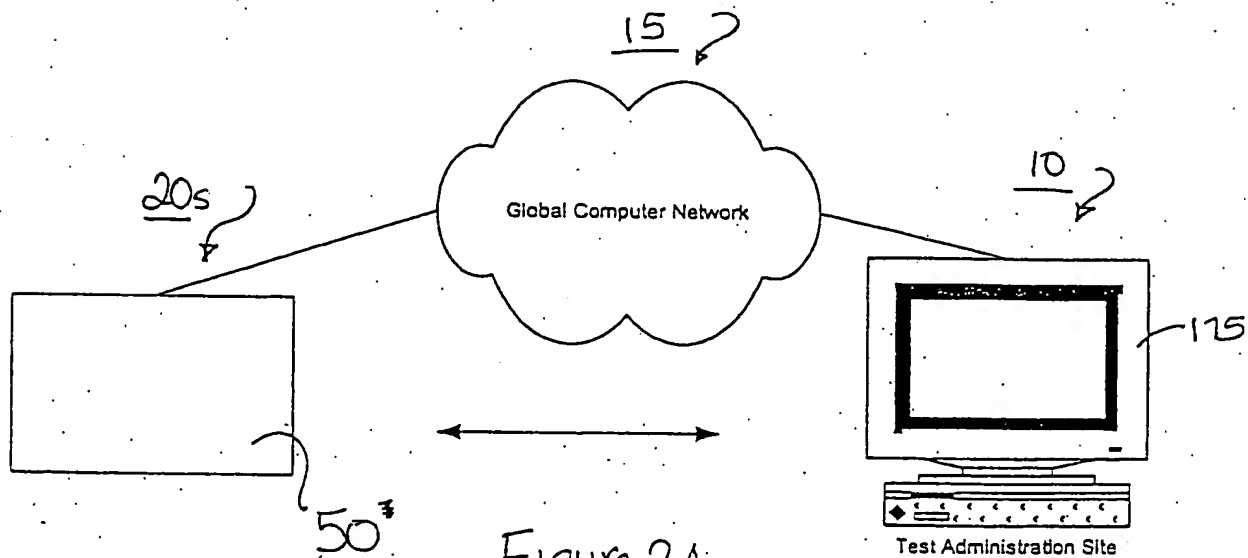


Figure 2A

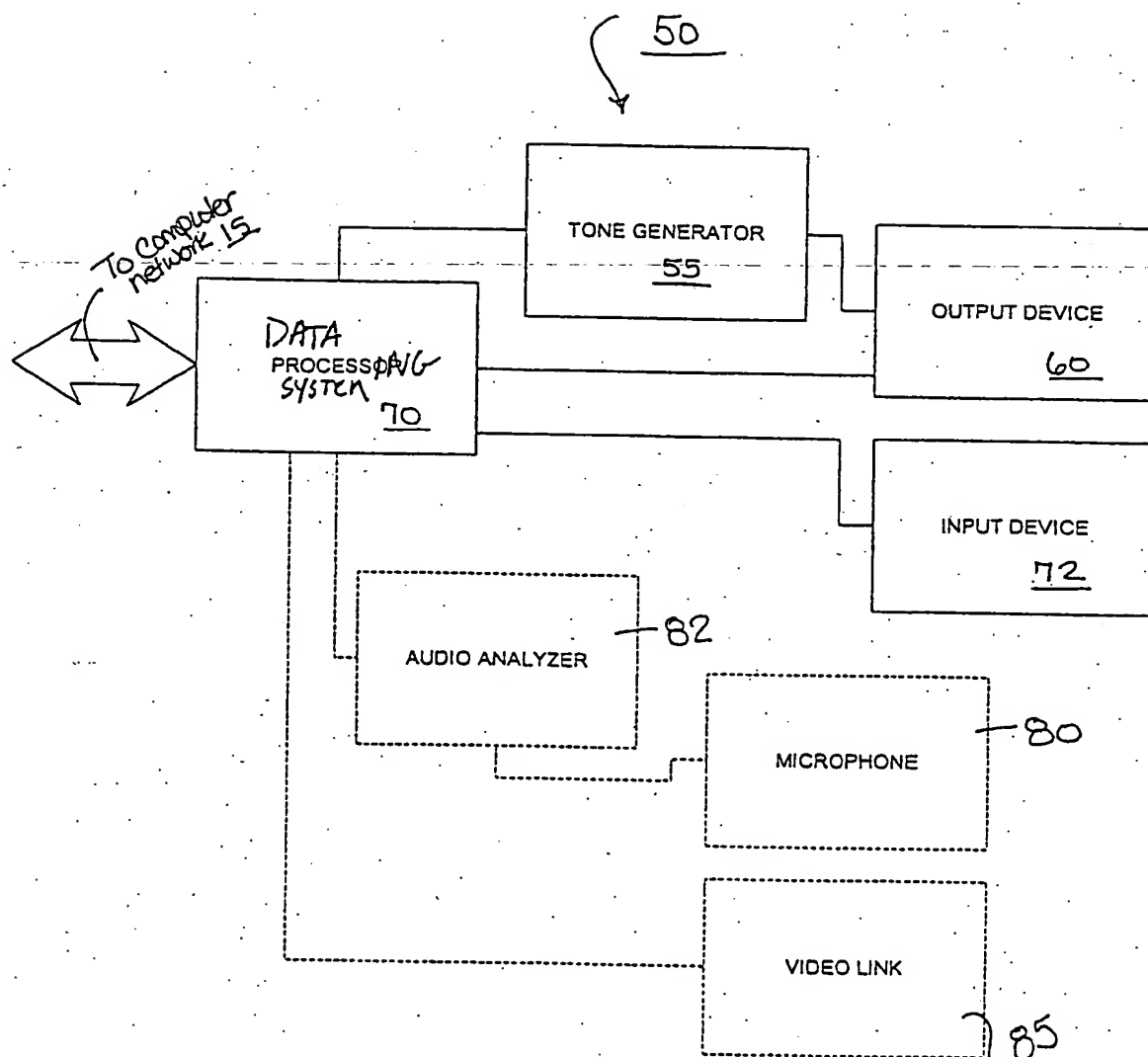


FIGURE 3

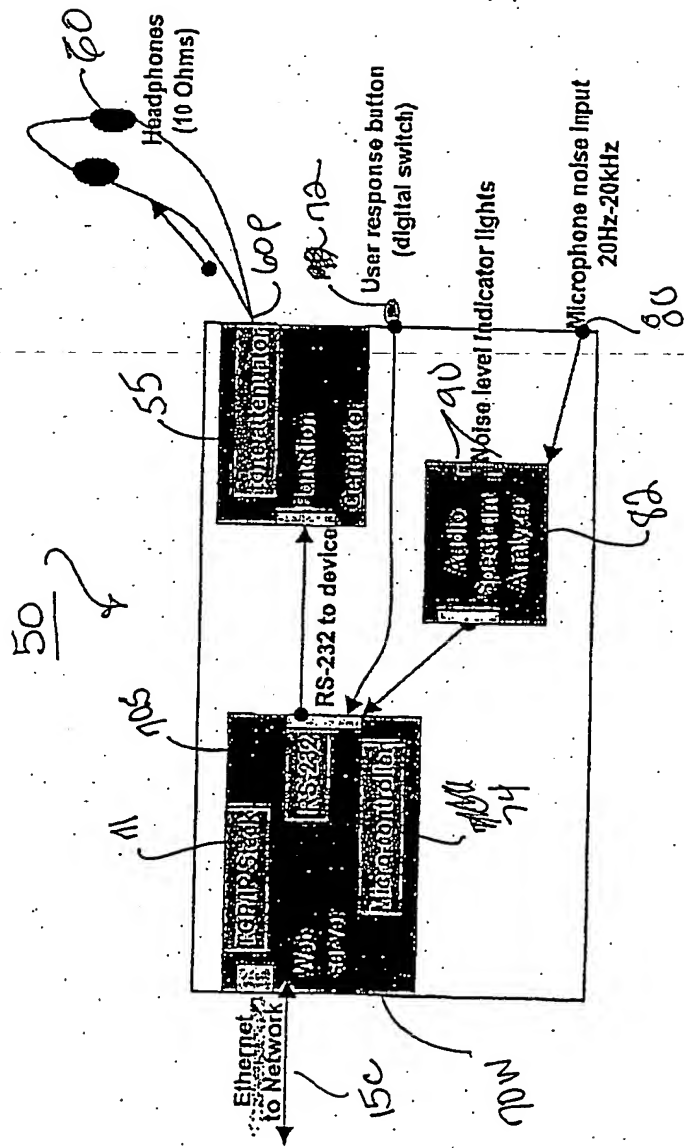


Figure 4

10

Information flow in the  
micro web server hearing test

Expert's browser. On the internet, communicates with full system

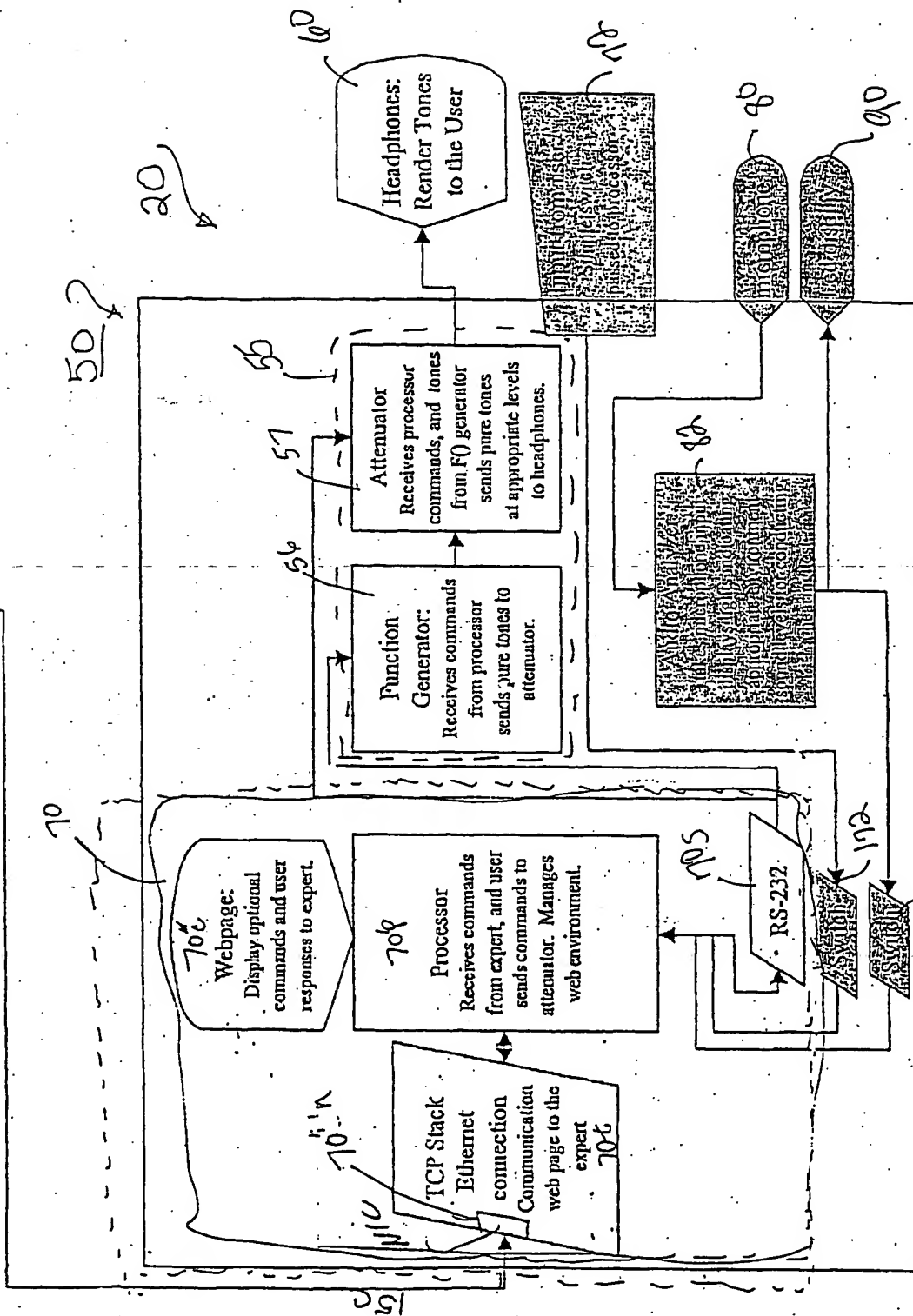


Figure 5

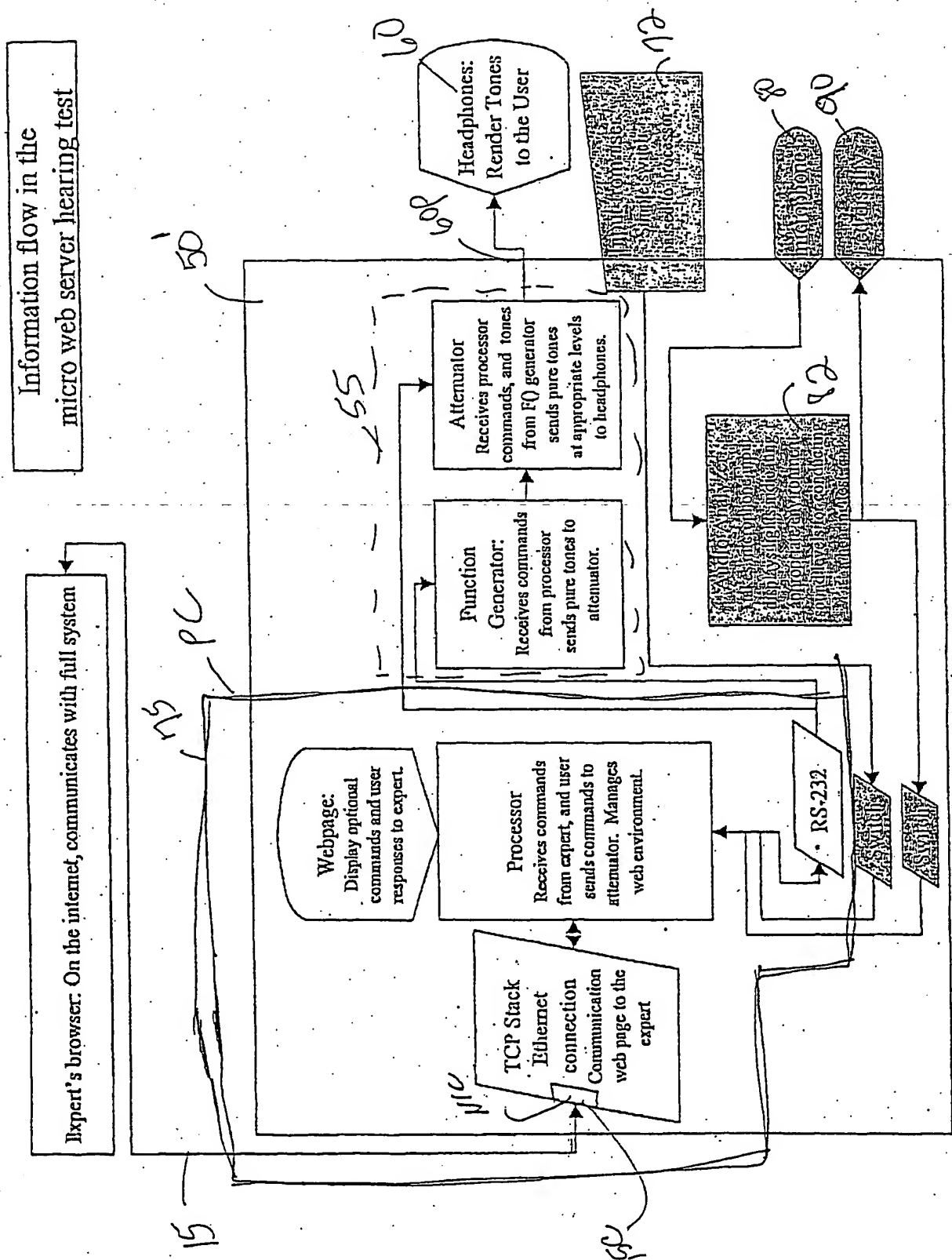


Figure 6

# Hearing Test

100

Select Frequency (Hz)

125  
250  
500  
1000  
2000  
4000  
6000  
8000

power on

tone on

tone off

Left Intensity

Spl 53  
Spl 50  
Spl 47  
Spl 44  
Spl 41  
Spl 38  
Spl 35  
Spl 32  
Spl 29  
Spl 26  
Spl 23  
Spl 20  
Spl 17  
Spl 14  
Spl 11  
Spl 8  
Spl 5  
Spl 2  
Spl -1  
Off

Right Intensity

Spl 53  
Spl 50  
Spl 47  
Spl 44  
Spl 41  
Spl 38  
Spl 35  
Spl 32  
Spl 29  
Spl 26  
Spl 23  
Spl 20  
Spl 17  
Spl 14  
Spl 11  
Spl 8  
Spl 5  
Spl 2  
Spl -1  
Off

Sound Pressure level correction for each Frequency.

125 Hz      Decibels = SPL - 47.5

250 Hz      Decibels = SPL - 26.5

500 Hz      Decibels = SPL - 13.5

1000 Hz      Decibels = SPL - 7.5

2000 Hz      Decibels = SPL - 11.0

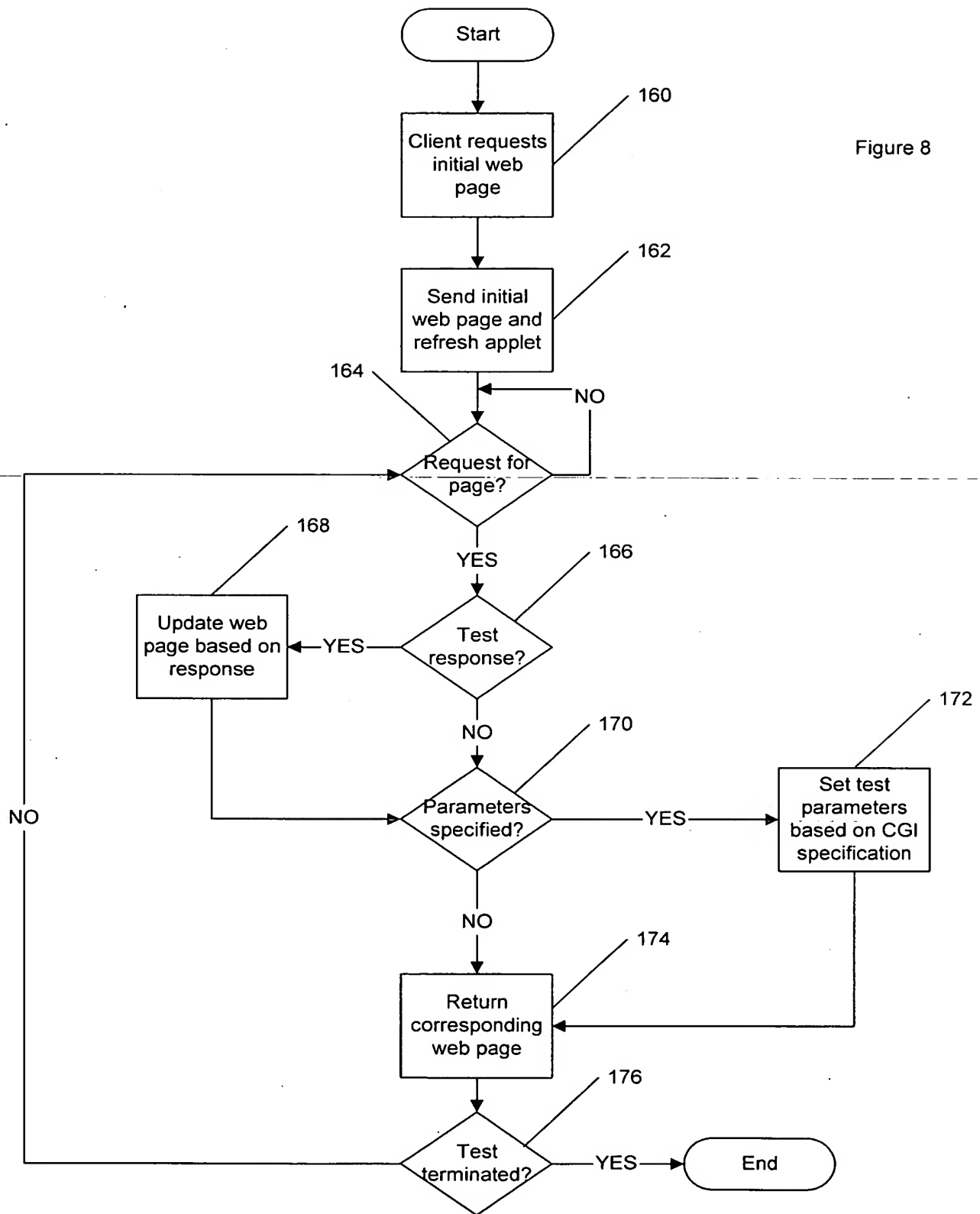
4000 Hz      Decibels = SPL - 10.5

6000 Hz      Decibels = SPL - 13.5

8000 Hz      Decibels = SPL - 13.0

Figure 7

Figure 8





2025-03-06 10:00:00

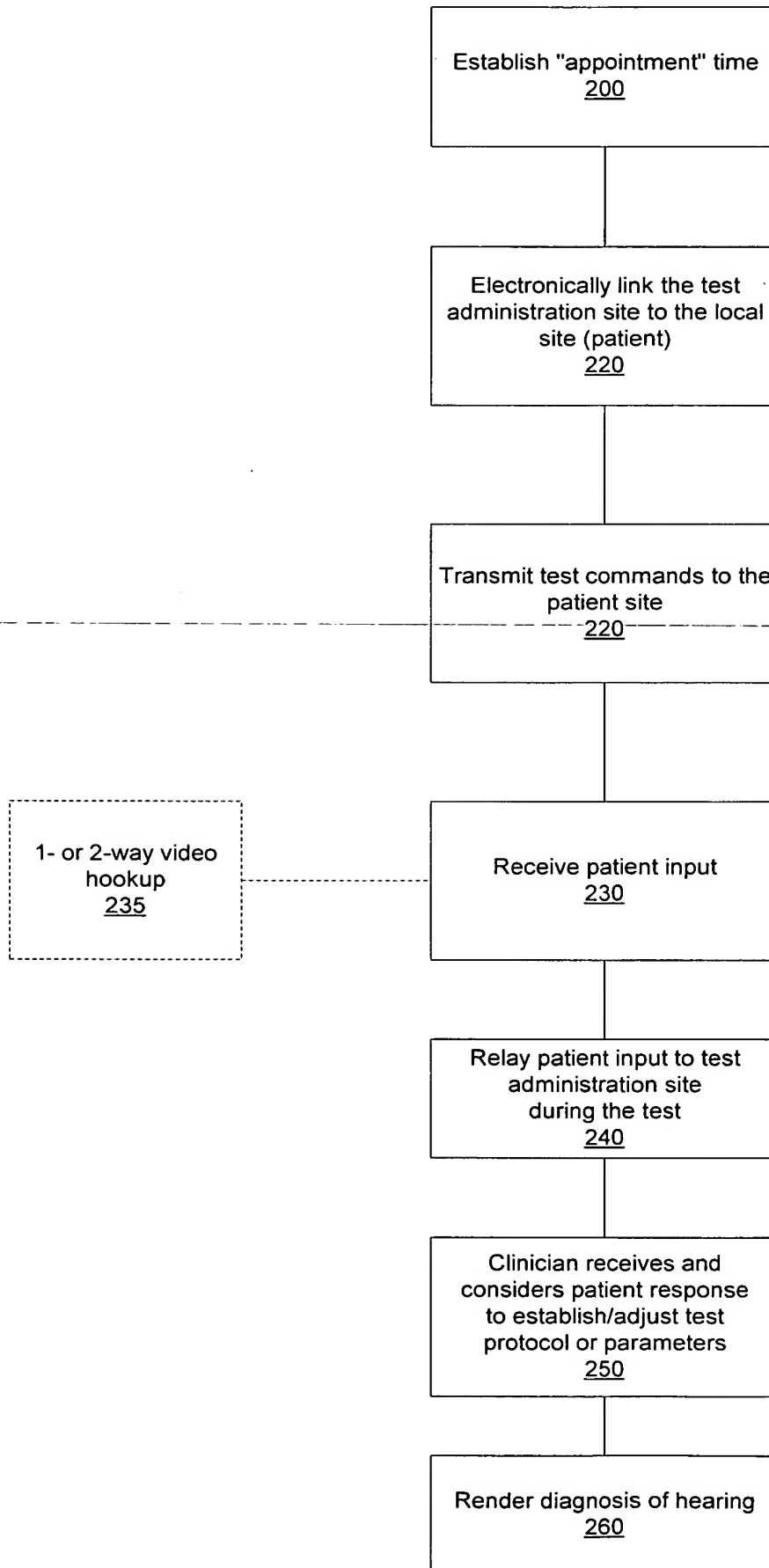


Figure 9

Figure 10

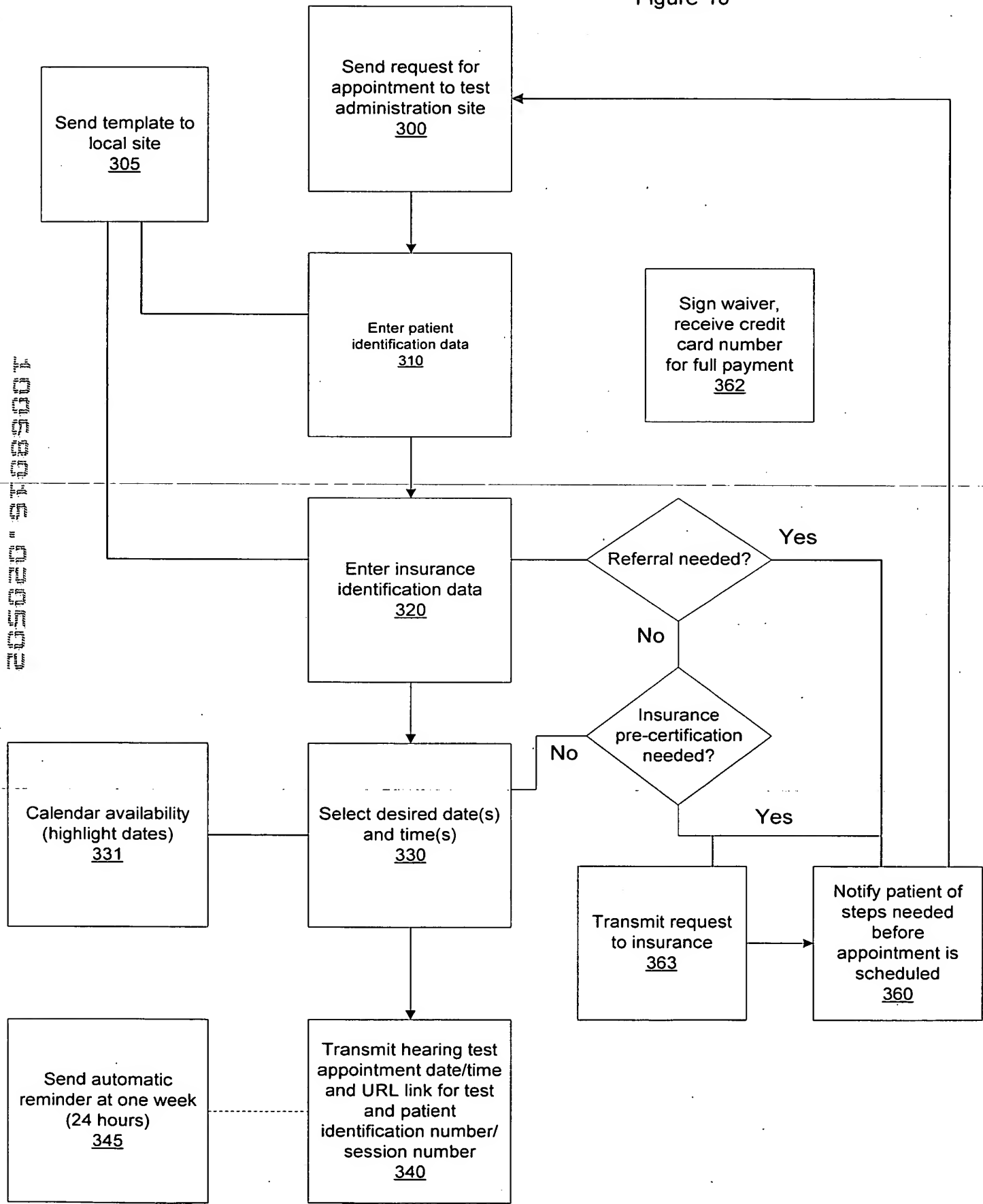


FIG. 10

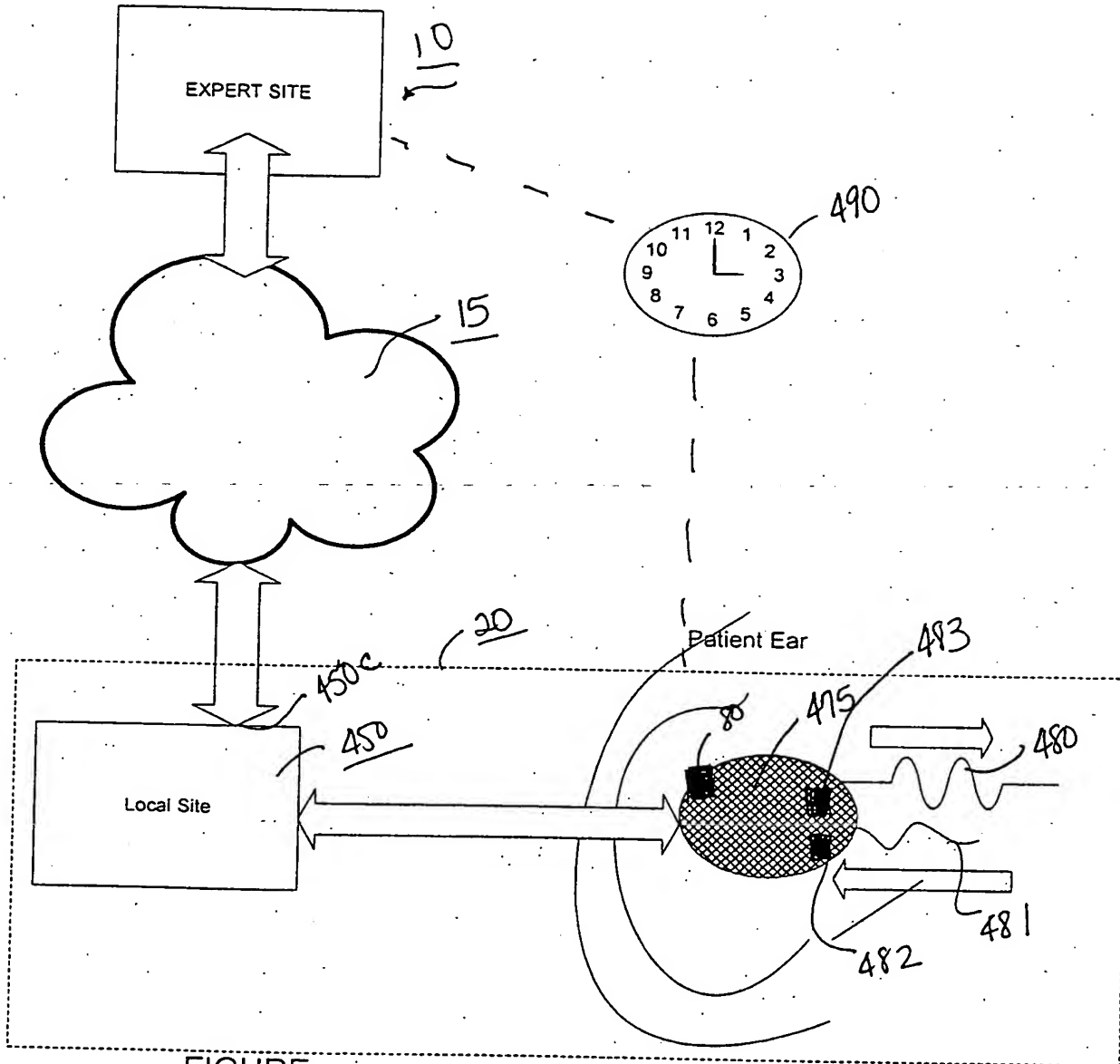
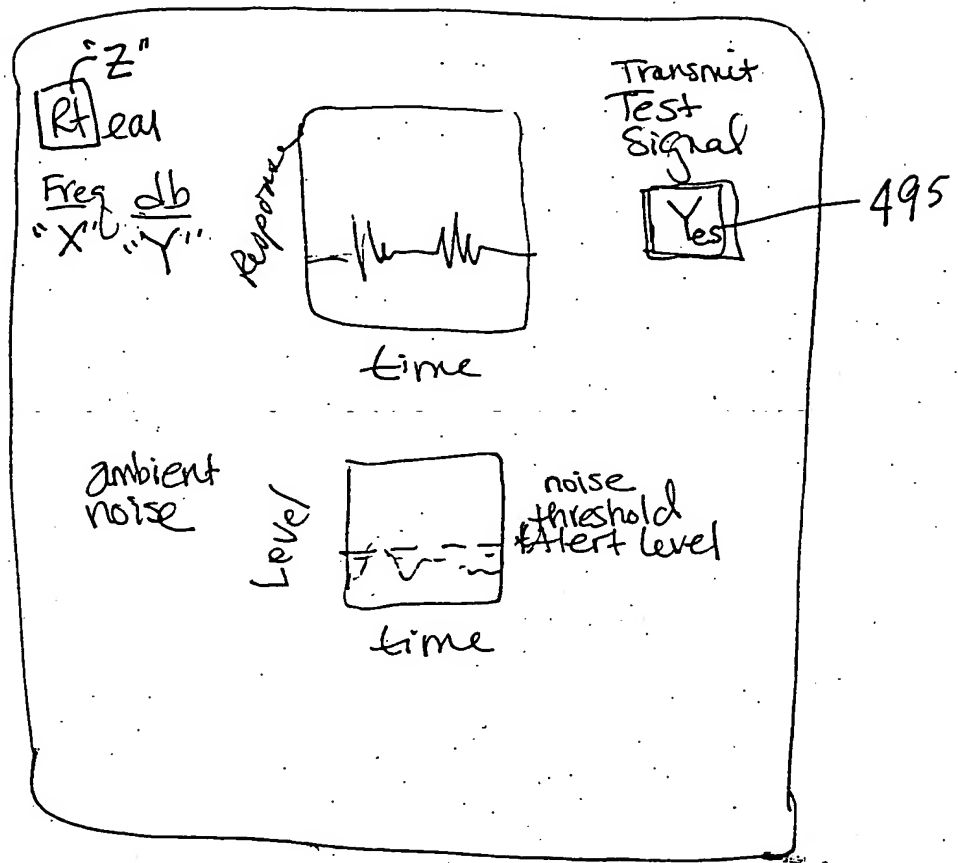


FIGURE  
11

100'



Web page

Figure 12

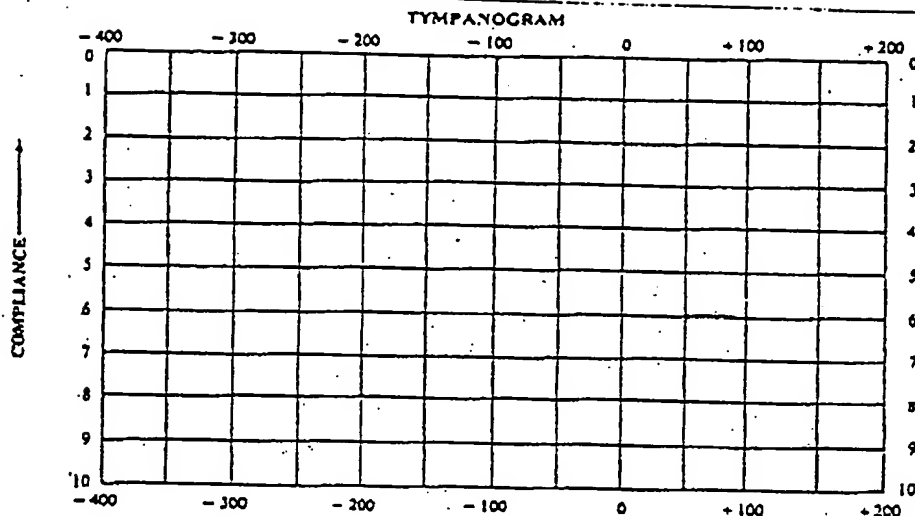


Figure 13A

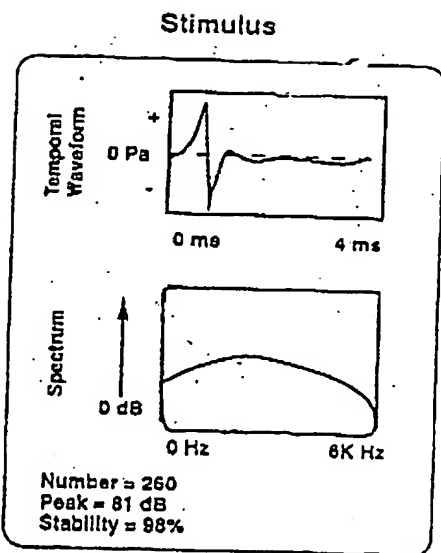


Fig 14A

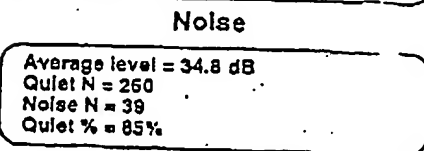


Fig 14B

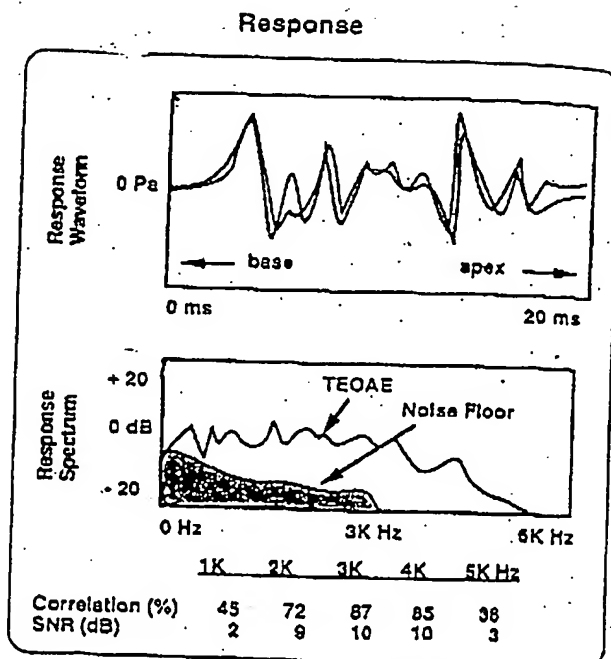


Fig 14C

20250708000

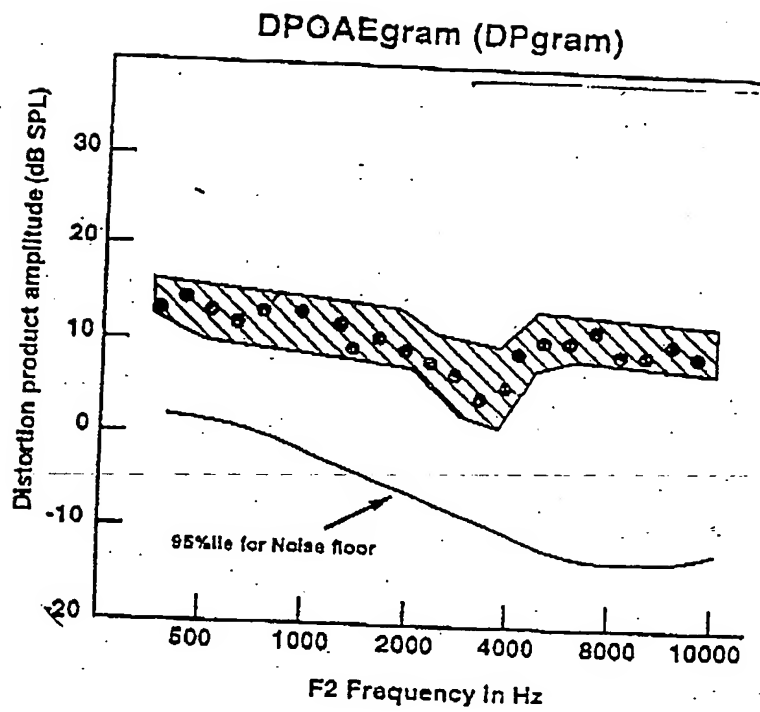


Figure 15

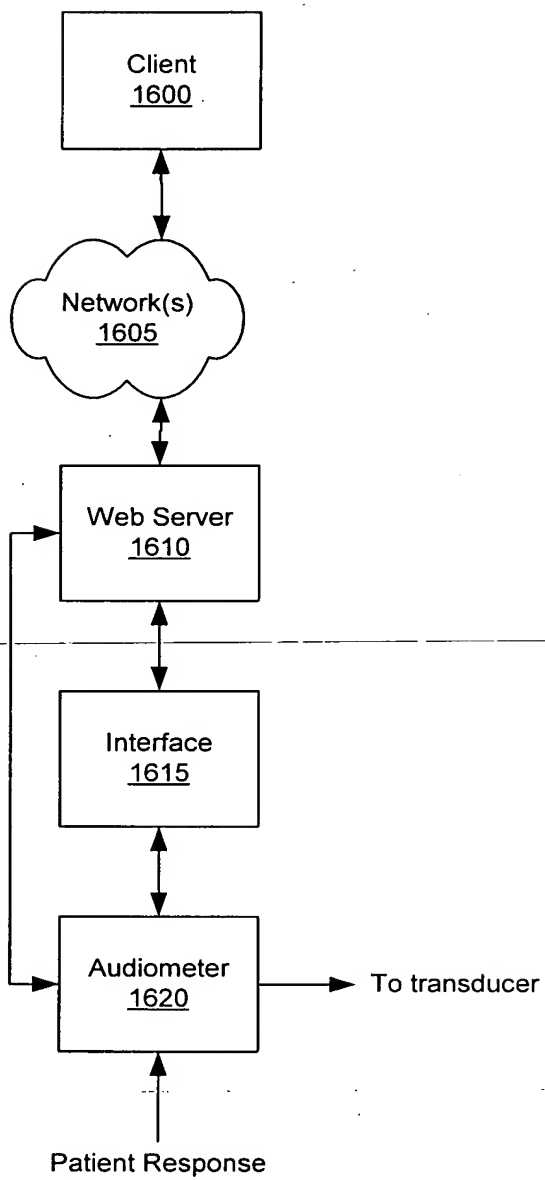


Figure 16

Figure 17

